

ABSTRACT OF THE DISCLOSURE

The present invention provides a surface acoustic wave device using a quasi-longitudinal leaky surface acoustic wave, which is capable of effectively suppressing spurious response and improving a Q value and a CI value. In particular, the present invention relates to a surface acoustic wave device including at least a quartz substrate and IDT electrodes arranged on the quartz substrate and exciting a quasi-longitudinal leaky surface acoustic wave, wherein a standardized electrode thickness t/λ , which standardizes a thickness t of the quartz substrate to an IDT wavelength λ , is set to be $1 < t/\lambda < 35$, and the quartz substrate is cut out in the Euler angle range (0° , 100 to 150° , 0°).